

opened steady at 10c decline, received 7 1/2 @ 10c
addition and closed steady at a reduction;
\$0.02 1/2 cash and May; \$0.10 1/2 1/2 1/2
June.
Lard—Quiet, easy and lower; \$5.85 cash
and May; \$5.92 1/2 1/2 1/2 June.
Butter—Steady; good to choice creamy,
16c 1/2; dairy, 16c 1/2.
Cheese—Full cream, cheddars, 10c @ 11c;
Young Americas, 11 1/2 @ 12c; skims, 10c @ 11c.
Eggs—9c @ 10c.
Hides—Green, 6c; heavy green saltes,
7c; light, 8c; damaged, 6c; bull hides,
7c; dry salted, 12c; dry flint, 13c @ 14c;
skins, 10c @ 11c; deers, 10c @ 11c.
Tallow—Grease, white, country, A, 4c;
B, 3c; yellow, 3c; brown, 3c.
Receives. Shipments.
Flour, bbls., 10.00 45.00
Wheat, do., 10.00 45.00
Corn, do., 10.00 45.00
Oats, do., 10.00 45.00
Rye, do., 10.00 45.00
Barley, do., 10.00 45.00
St. Louis, May 3.—Wheat—Easy; No. 2
red, cash, 75c.
Corn—Easy; No. 2 mixed, cash, 32 1/2 @ 33 1/2;
Oats—Weak; cash and May, 20c.
Eggs—Firm at 10c.
Butter—Steady; \$1.10.
Pork—Weak at \$9.70.
Lard—Easy at 10c.
Butter—Quiet and easy; choice to fancy
creamery, 16c @ 17c; choice to fancy dairy, 16c @ 17c.
AFTERNOON BOARD.—Wheat easy and 1c
lower. Corn 3/4c lower. Oats unchanged.
Liverpool, May 3.—Wheat—In fair demand; new No. 2 winter, steady at 75d;
spring, no stock here.
Flour—Poor demand; steady at 84d.
Corn—In fair demand; spot, firm at 45d;
May, firm at 45 1/2d; June, firm at 45 1/2d;
July, 46d.
Toledo, May 3.—Wheat—Lower and active;
cash, 74c @ 75c.
Corn—Firm, cash, 32c.
Oats—Neglected.
New Orleans, May 3.—Corn—Dull, weak
and lower; mixed, 46c; white and yellow,
47c @ 48c.
Oats—Quiet and steady at 33c.
Hog products—Dull and a shade lower.
Pork—\$9.70 @ 10.00.
Bulk Meats—Shoulders, 4c @ 10c; loin, clear
and clear rib, 8c @ 10c.
New York, May 3.—Wheat—Receipts,
2,000; exports, 32,000; spot, easier; options
opened strong, advanced slightly, weakened
and declined 3/4c, closing weak; ungraded
red, 77 1/2c; No. 2 red, 78 1/2c; No. 3, 79 1/2c;
white, 80 1/2c; June, 81 1/2c; July, 82 1/2c;
August, 83 1/2c; September, 84 1/2c;
October, 85 1/2c; November, 86 1/2c;
December, 87 1/2c; January, 88 1/2c;
February, 89 1/2c; March, 90 1/2c;
April, 91 1/2c; May, 92 1/2c; June, 93 1/2c;
July, 94 1/2c; August, 95 1/2c; September, 96 1/2c;
October, 97 1/2c; November, 98 1/2c;
December, 99 1/2c; January, 100 1/2c;
February, 101 1/2c; March, 102 1/2c;
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July, 874 1/2c; August, 875 1/2c; September, 876 1/2c;
October, 877 1/2c; November, 878 1/2c;
December, 879 1/2c; January, 880 1/2c;
February, 881 1/2c; March, 882 1/2c;
April, 883 1/2c; May, 884 1/2c; June, 885 1/2c;
July, 886 1/2c; August, 887 1/2c; September, 888 1/2c;
October, 889 1/2c; November, 890 1/2c;
December, 891 1/2c; January, 892 1/2c;
February, 893 1/2c; March, 894 1/2c;
April, 895 1/2c; May, 896 1/2c; June, 897 1/2c;
July, 898 1/2c; August, 899 1/2c; September, 900 1/2c;
October, 901 1/2c; November, 902 1/2c;
December, 903 1/2c; January, 904 1/2c;
February, 905 1/2c; March, 906 1/2c;
April, 907 1/2c; May, 908 1/2c; June, 909 1/2c;
July, 910 1/2c; August, 911 1/2c; September, 912 1/2c;
October, 913 1/2c; November, 914 1/2c;
December, 915 1/2c; January, 916 1/2c;
February, 917 1/2c; March, 918 1/2c;
April, 919 1/2c; May, 920 1/2c; June, 921 1/2c;
July, 922 1/2c; August, 923 1/2c; September, 924 1/2c;
October, 925 1/2c; November, 926 1/2c;
December, 927 1/2c; January, 928 1/2c;
February, 929 1/2c; March, 930 1/2c;
April, 931 1/2c; May, 932 1/2c; June, 933 1/2c;
July, 934 1/2c; August, 935 1/2c; September, 936 1/2c;
October, 937 1/2c; November, 938 1/2c;
December, 939 1/2c; January, 940 1/2c;
February, 941 1/2c; March, 942 1/2c;
April, 943 1/2c; May, 944 1/2c; June, 945 1/2c;
July, 946 1/2c; August, 947 1/2c; September, 948 1/2c;
October, 949 1/2c; November, 950 1/2c;
December, 951 1/2c; January, 952 1/2c;
February, 953 1/2c; March, 954 1/2c;
April, 95